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1 [Network support for IP traceback](#)[Stefan Savage](#), [David Wetherall](#), [Anna Karlin](#), [Tom Anderson](#)

June 2001

IEEE/ ACM Transactions on Networking (TON) , Volume 9 Issue 3

Publisher: IEEE Press

Full text available: Pdf (196.89 KB)

Bibliometrics: Downloads (6 Weeks): 6, Downloads (12 Months): 65, Downloads (Overall): 1145, Citation Count: 57

This paper describes a technique for tracing anonymous packet flooding attacks in the Internet back toward their source. This work is motivated by the increased frequency and sophistication of denial-of-service attacks and by the difficulty in tracing ...

Keywords: computer network management, computer network security, network servers, stochastic approximation, wide-area networks2 [Coupon replication systems](#)[Laurent Massoulié](#), [Milan Vojnovic](#)

June 2008

IEEE/ ACM Transactions on Networking (TON) , Volume 16 Issue 3

Publisher: IEEE Press

Full text available: Pdf (634.59 KB)

Bibliometrics: Downloads (6 Weeks): 4, Downloads (12 Months): 29, Downloads (Overall): 143, Citation Count: 2

Motivated by the study of peer-to-peer file swarming systems à la BitTorrent, we introduce a probabilistic model of coupon replication systems. These systems consist of users aiming to complete a collection of distinct coupons. Users enter the system ...

Keywords: content distribution, file dissemination, file swarming, peer-to-peer

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3 Estimating the capacity of the Location-Based Advertising channel

Gyozo Gidofalvi, Hans Ravnkjaer Larsen, Torben Bach Pedersen

March 2008

International Journal of Mobile Communications , Volume 6 Issue 3

Publisher: Inderscience Publishers

Bibliometrics: Downloads (6 Weeks): n/a, Downloads (12 Months): n/a, Downloads (Overall): n/a, Citation Count: 0

Delivering 'relevant' advertisements to consumers carrying mobile devices is regarded by many as one of the most promising mobile business opportunities. The relevance of a mobile ad depends on at least two factors: (1) the proximity ...

4 Measurement and analysis of spyware in a university environment

Stefan Sarcu, Steven D. Gribble, Henry M. Levy

March 2004

NSDI'04: Proceedings of the 1st conference on Symposium on Networked Systems Design and Implementation - Volume 1 , Volume 1

Publisher: USENIX Association

Bibliometrics: Downloads (6 Weeks): n/a, Downloads (12 Months): n/a, Downloads (Overall): n/a, Citation Count: 11

Over the past few years, a relatively new computing phenomenon has gained momentum: the spread of "spyware." Though most people are aware of spyware, the research community has spent little effort to understand its nature, how widespread it is, and the ...

5 Dynamic probabilistic packet marking for efficient IP traceback

Jenshiuh Liu, Zhi-Jian Lee, Yeh-Ching Chung

February 2007

Computer Networks: The International Journal of Computer and Telecommunications Networking , Volume 51 Issue 3

Publisher: Elsevier North-Holland, Inc.

Bibliometrics: Downloads (6 Weeks): n/a, Downloads (12 Months): n/a, Downloads (Overall): n/a, Citation Count: 0

Recently, denial-of-service (DoS) attack has become a pressing problem due to the lack of an efficient method to locate the real attackers and ease of launching an attack with readily available source codes on the Internet. Traceback is a subtle scheme ...

Keywords: Denial-of-service, IP, IP traceback, Network security, Probabilistic packet marking

6 Key management for restricted multicast using broadcast encryption

Michel Abdalla, Yuval Shavitt, Avishai Wool

August 2000

IEEE/ ACM Transactions on Networking (TON) , Volume 8 Issue 4


Publisher: IEEE Press

Full text available:  Pdf (291.54 KB)




Bibliometrics: Downloads (6 Weeks): 1, Downloads (12 Months): 39, Downloads (Overall): 575, Citation Count: 22

7 Combating click fraud via premium clicksAri Juels, Sid Stamm, Markus JakobssonAugust 2007 **SS'07: Proceedings of 16th USENIX Security Symposium on USENIX Security Symposium****Publisher:** USENIX Association**Bibliometrics:** Downloads (6 Weeks): n/a, Downloads (12 Months): n/a, Downloads (Overall): n/a, Citation Count: 2

We propose new techniques to combat the problem of click fraud in pay-per-click (PPC) systems. Rather than adopting the common approach of filtering out seemingly fraudulent clicks, we consider instead an affirmative approach that only accepts legitimate ...

Keywords: authentication, click-fraud8 Software security and privacy risks in mobile e-commerce Anup K. Ghosh, Tara M. Swaminatha


February 2001

Communications of the ACM, Volume 44 Issue 2**Publisher:** ACM  [Request Permissions](#)Full text available:  [Html](#) (38.81 KB),  [Pdf](#) (90.58 KB)**Bibliometrics:** Downloads (6 Weeks): 135, Downloads (12 Months): 946, Downloads (Overall): 8669, Citation Count: 299 Unlinkable serial transactions: protocols and applications Stuart G. Stubblebine, Paul F. Syverson, David M. Goldschlag

November 1999

Transactions on Information and System Security (TISSEC), Volume 2 Issue 4**Publisher:** ACM  [Request Permissions](#)Full text available:  [Pdf](#) (184.87 KB)**Bibliometrics:** Downloads (6 Weeks): 4, Downloads (12 Months): 48, Downloads (Overall): 813, Citation Count: 14

We present a protocol for unlinkable serial transactions suitable for a variety of network-based subscription services. It is the first protocol to use cryptographic blinding to enable subscription services. The protocol prevents the service from tracking ...

Keywords: anonymity, blinding, cryptographic protocols, unlinkable serial transactions10 Minimizing churn in distributed systems P. Brighten Godfrey, Scott Shenker, Ion Stoica

August 2006

SI GCOMM '06: Proceedings of the 2006 conference on Applications, technologies, architectures, and protocols for computer communications**Publisher:** ACM  [Request Permissions](#)Full text available:  [Pdf](#) (357.63 KB)**Bibliometrics:** Downloads (6 Weeks): 10, Downloads (12 Months): 83, Downloads (Overall): 755, Citation Count: 26

A pervasive requirement of distributed systems is to deal with churn-change in the set of participating nodes due to joins, graceful leaves, and failures. A high churn rate can increase costs or decrease service quality. This paper studies how to reduce ...

Keywords: DHT, churn, multicast, node selection

Also published in:

August 2006 **SIGCOMM Computer Communication Review** Volume 36 Issue 4

11 [Path splicing](#)



[Murtaza Motiwala](#), [Megan Emore](#), [Nick Feamster](#), [Santosh Vempala](#)

August 2008 **SIGCOMM '08: Proceedings of the ACM SIGCOMM 2008 conference on Data communication**

Publisher: ACM [Request Permissions](#)

Full text available: [Pdf](#) (396.75 KB)

Bibliometrics: Downloads (6 Weeks): 11, Downloads (12 Months): 102, Downloads (Overall): 420, Citation Count: 16

We present path splicing, a new routing primitive that allows network paths to be constructed by combining multiple routing trees ("slices") to each destination over a single network topology. Path splicing allows traffic to switch trees at any hop en ...

Keywords: multi-path routing, path diversity, path splicing

Also published in:

October 2008 **SIGCOMM Computer Communication Review** Volume 38 Issue 4

12 [Location-based notification as a general-purpose service](#)



[Jonathan P. Munson](#), [Vineet K. Gupta](#)

September 2002 **WMC '02: Proceedings of the 2nd international workshop on Mobile commerce**

Publisher: ACM

Full text available: [Pdf](#) (190.40 KB)

Bibliometrics: Downloads (6 Weeks): 14, Downloads (12 Months): 114, Downloads (Overall): 1713, Citation Count: 6

An often-discussed mobile commerce application is proximity-based coupon delivery. In a typical scenario a merchant is notified when a valued customer is within some distance of a retail outlet, upon which the customer is delivered a coupon or some notice ...

Keywords: Pervasive computing, mobile commerce, wireless notification

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